Amendments to the Abstract:

Please replace the Abstract with the following rewritten Abstract:

-- A The invention relates to a sound-absorbing and fire-insulating wall covering

includes - comprising a cured mixture of: (i) 5-20% by weight mineralized wood

fibre; (ii) 20-60%/o by weight sand with an SiO2 content of less than 5% by

weight and a greywacke content of at least 30% by weight; and (iii) 20-50% by

weight cement. A , and to a method of preparing a fire-insulating wall covering

includes a step of mixing, wherein relative to the cured weight, are mixed 5-20%

by weight mineralized wood fibre, 30-60% by weight sand with an SiO2 content

smaller than 5% by weight and a greywacke content of at least 30% by weight,

and 20-50% by weight cement. Then, and 10-30% by weight water is then added.

Thereafter, whereafter the mixture is cured to form the fire-insulating wall

covering.

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